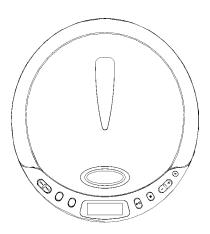


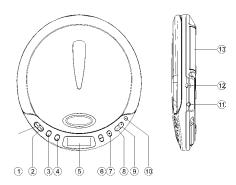
CD STEREO PORTABLE PLAYER MODEL: CD156UK



INSTRUCTION MANUAL

Please read instructions carefully before use and retain for future reference.

LOCATION OF CONTROLS



- 1. SKIP / SEARCH DOWN BUTTON
- 2. SKIP / SEARCH UP BUTTON
- 3. MODE BUTTON
- 4. PROG(PROGRAM) BUTTON
- LCD DISPLAY
- 6. PLAY / PAUSE BUTTON (POWER ON)
- 7. STOP BUTTON (POWER OFF)

- 8. VOLUME DN BUTTON
- 9. VOLUME UP BUTTON
- 10. OPEN BUTTON
- 11. PHONE JACK
- 12. DC JACK
- 13. BATTERY COMPARTMENT

CAUTION

USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

THIS SHOULD NOT BE ADJUSTED OR REPAIRED BY ANYONE EXCEPT QUALIFIED SERVICE PERSONNEL.

POWER SOURCES

Using Battery

1. Open the lid of the battery compartment.

 Insert 2 "AA" Size (UM-3) alkaline batteries by matching the (+ and -) to the diagram inside the battery compartment and close the lid. (batteries are not included)

Note: For battery operation the AC power adaptor must be disconnected from DC IN Jack. (adaptor is not included)

When to Change the Battery

When the battery is used up, " "indicator flashes in the display. Replace all the batteries with new alkaline batteries.

Note: Do not mix new batteries with old one.

Do not use different types of batteries together.

Using an AC Power Adapter (Not included)

- 1. Insert the adapter plug into the DC input jack on the unit.
- 2. Plug the adapter into the AC wall outlet.
- 3. Unplug from wall outlet when not in use.

Note: Use only a 4.5V DC, 500 mA Adapter.



PLAYING A CD

This CD player is designed to play the 8cm and 12cm CD's compact disc without using adaptor.

Getting Start

- 1. Insert the headphone/earphone plug to PHONE JACK.
- Press the OPEN button, and then the door open, put a disc into the CD compartment with label side upward.
- Push the disc gently around the centre area until it clicks so that the disc fits into the pivot.
- 4. Close the door and press the PLAY/PAUSE button once.
- The Display will show the total number of tracks of the disc, then begin to play the first track.
- 6. Adjust the Volume control.

General Operation

Play/Pause Button ▶ II - Press once to start playback in the original order.

Press again to stop the disc play temporarily.

Stop Button ■ - Press once to stop playback.

Press again to turn off power.

Skip / Search Button | - Press once to skip to next track | or back to

previous k track.

Press continuously to search forward >> or

backward * .

Automatic Turn off (Auto Power Off)

If the player in STOP mode for 30 seconds, it will turn off automatically.

Various Playing Modes

MODE Button - There are 3 kinds of function:

A. Repeat Play

During PLAY mode

- Press the MODE button once to play single track repeatedly.
- The repeat indicator " REPEAT 1 " will appear in display.

During PLAY mode

- Press the MODE button twice to play the entire disc repeatedly.
- The repeat indicator " REPEAT ALL " will appear in the display.

 NOTE - To cancel REPEAT simply press the MODE button until the repeat indicator disappears.

B. Intro Scan

In STOP mode

- Press the MODE button three times.
- The INTRO indicator will appear in the display.
- Press the PLAY button to play the first 10 seconds of each track on the disc.

NOTE - To cancel INTRO SCAN simply press the MODE button until the INTRO indicator disappears.

C. Random Play

In STOP mode

- Press the MODE button four times.
- The RANDOM indicator will appear in the display.

- Press the PLAY button, all the tracks on a disc to be played in a random sequence.

NOTE - To cancel RANDOM PLAY simply press MODE button one time until the RONDOM indicator disappears.

Program Play

- 1. During stop, press PROG button until " PROG " and track number flashes in Display.
- 2. Press (or) SKIP/SEARCH button to choose a track.
- Press PROG button to program the track, up to 20 tracks can be programmed into memory.
- 4. Repeat steps 2 and 3 to program tracks to start the program payback.
- Press ▶ II PLAY/PAUSE button.
- 6. To erase the program, simply press the STOP button to turn the power off.

MAINTENANCE

Cleaning the Lens

If the lens becomes dusty, clean it with camera lens blower. Be careful not to scratch the surface of the lens.

Cleaning the Cabinet

From time to time, clean the cabinet with a soft dry cloth. For more stubborn stains, slightly moisten the cloth with water or a mild detergent solution. Never use benzene, alcohol or other solvents as they may damage the finish of the cabinet.

Battery Safety

- 1. Install batteries correctly observing the (+/-) polarity signs.
- 2. Use only the recommended battery type or equivalent (voltage and size).
- 3. Always replace a complete set of batteries at the same time.
- 4. Do not mix batteries of different types.
- 5. Never mix new and used batteries in the same compartment.
- 6. Remove exhausted batteries immediately.
- 7. Remove batteries when product is not in use.
- 8. Do not dispose of batteries in fire as they may explode.
- 9. Do not recharge non-rechargeable batteries.
- 10. Rechargeable batteries are to be removed from the item before being charged.
- 11. Rechargeable batteries are only to be charged under adult supervision.
- 12. Do not short circuit the supply terminals.
- Ensure batteries are stored away from metal objects as contact may cause a short circuit

GENERAL INFORMATION

Troubleshooting Guide		
SYMPTOM	CAUSE	SOLUTION
CD Player will not turn on	Dead or weak batteries AC adaptor not connected properly	Replace batteries Check AC adaptor connection
Disc will not play	- Disc inserted incorrectly	- Reinsert disc with label side facing up
No sound from earphones	Earphone plug not inserted properly Volume control set to minimum Weak batteries	Reinsert earphone cord into Earphone jack Increase the volume Replace with fresh batteries, or use AC power
Sound is skipping	- Defective compact disc - The compact disc or pickup lens is dirty - Strong vibrations	- Try another compact disc - Clean or replace the compact disc or clean the pickup lens - Place the CD player on a level surface that is stable (no vibrations)